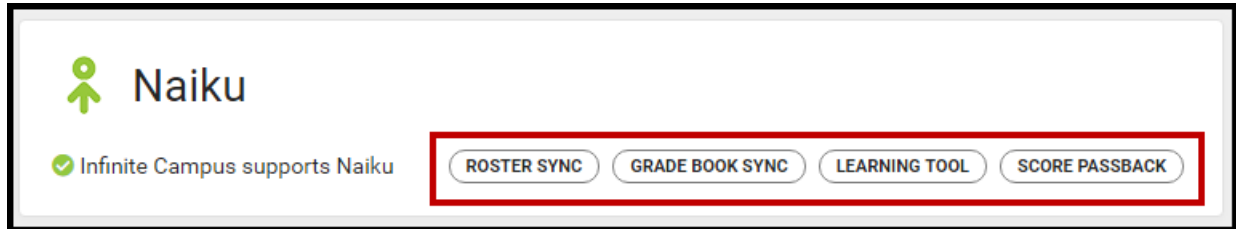


Types of Digital Learning Connections

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Tool Search: Digital Learning Applications

This article describes the types of connections available for Digital Learning applications, both [OneRoster](#) and [LTI](#).



Plain black lozenges indicate available functions; green with a checkmark means the function is enabled for that vendor.

Visit the [Digital Learning Partner Program](#) and scroll to **Supported Applications** to see a list of vendors and what types of connections they support.

OneRoster

See the [OneRoster API](#) article for more information about what a OneRoster connection is.

✓ ROSTER SYNC

✓ GRADE BOOK SYNC

✓ ASSESSMENTS SYNC

Connections with **Roster Sync** enabled can request **section** and **roster** data from Campus.

- Prevents the need to double-enter section and student data in the vendor system.
- This type of connection does not require a Campus Learning license.
- Available as part of the 1.1 and 1.2 versions of the 1EdTech specification.
- No data is sent back to Campus.

This type of connection is also called "Provisioning."

Connections with **Grade Book Sync** enabled can send **assignment** and **score** data to Campus.

- Includes roster sync by default.
- Requires a [Campus Learning license](#).
- Available as part of the 1.1 and 1.2 versions of the 1EdTech specification.
- Data received is displayed in the Grade Book and other assignment and scoring tools.

This type of connection is also called "Grading Services."

Connections with **Assessment Sync** enabled can send **assessments** and **assessment scores** to Campus.

- Includes roster sync by default.
- Does not require a Campus Learning license.
- Available as part of the 1.2 version of the 1EdTech specification.
- Data received is displayed in the [Assessment](#) tool.

Lozenges that are black without a checkmark indicate that a function is available for the vendor but has not been enabled in this tool.

Standards-Based Grading

Syncing standards-based grading is not currently possible via the OneRoster API as it is not supported by the specification. Assignments can only be aligned to one task or standard and scores can only be entered as numerical values, not the rubric-style scoring commonly used for standards. Imported assignments must use a scoring type of Points.

LTI (Learning Tool Interoperability)

Both types of LTI connections require a [Campus Learning license](#).

✓ LEARNING TOOL

Connections with **Learning Tool** enabled display in the [Learning Tools](#) list for teachers, students, and parents (if configured). Specific pieces of content from the partner program can also be aligned to assignments.

✓ SCORE PASSBACK

Connections with **Score Passback** enabled allow teachers to integrate an assignment in a vendor program with a Campus assignment, score assignments in the vendor program, and have those scores display in their Campus grade book.

✓ ASSIGNMENT RESOURCE

Connections with **Assignment Resource** enabled allow teachers to align resources from the application with a Campus assignment, which students can then access through [Campus Student](#).

✓ EMBEDDABLE CONTENT

Connections with **Embeddable Content** enabled allow teachers to embed an image from the application in the Summary of an assignment, which students can then view in [Campus Student](#).

Lozenges that are black without a checkmark indicate that a function is available for the vendor but has not been enabled in this tool.

Unsure of whether your district has a Campus Learning license?

Search for the Campus Learning Usage tool in Campus. If you can access this tool, then your district has an active Campus Learning license. If your district doesn't have a license and is interested, visit infinitecampus.com to learn more.